

Day : Monday
Date: 3/12/2007
Time: 09:34:15

PALM INTRANET

Inventor Information for 10/791140

Inventor Name	City	State/Country
WANG, GE	IOWA CITY	IOWA
HOFFMAN, ERIC	IOWA CITY	IOWA
MCLENNAN, GEOFFREY	IOWA CITY	IOWA

[Appln Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity/Reexam](#) [Foreign](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

US 20070053562 A1	US- PGPUB	20070308	Methods of smoothing segmented regions and related devices	382/128		Reinhardt; Joseph et al.
US 20070048813 A1	US- PGPUB	20070301	Agent for assaying analyte of patient by enzyme	435/14	435/15	Chen; Xiong et al.
US 20060254834 A1	US- PGPUB	20061116	Method and apparatus for moving a bed	180/11		Dassler; Alfred et al.
US 20060247513 A1	US- PGPUB	20061102	Clinical micro-CT (CMCT) methods, techniques and apparatus	600/410		Wang; Ge et al.
US 20060178836 A1	US- PGPUB	20060810	System and method for adaptive bolus chasing computed tomography (CT) angiography	702/19		Bai; Er-wei et al.
US 20060050842 A1	US- PGPUB	20060309	Systems and methods of non- standard spiral cone-beam computed tomography (CT)	378/16		Wang; Ge et al.
US 20060030958 A1	US- PGPUB	20060209	Methods and devices for labeling and/or matching	700/90	128/DIG.3	Tschirren; Juerg et al.
US 20050238584 A1	US- PGPUB	20051027	Compositions and methods for enhancing contrast in imaging	424/9.45		Annapragada, Ananth et al.
US 20050195459 A1	US- PGPUB	20050908	Method and apparatus for directing energy based range detection sensors	359/212	359/197	Hoffman, Eric et al.
US 20050190384 A1	US- PGPUB	20050901	Method and apparatus for creating a registration network of a scene	358/1.8	358/530	Persi, Fred M. et al.
US 20050180662 A1	US- PGPUB	20050818	Method and apparatus for generating structural data from laser reflectance images	382/321		Hoffman, Eric et al.
US 20050146322 A1	US- PGPUB	20050707	Adaptive integrated circuit for magnetoresistive sensors	324/207.12	324/207.21	Hoffman, Eric et al.
US 20050074084 A1	US- PGPUB	20050407	Methods, apparatus, and computer readable mediums for performing perfusion studies	378/4		Wang, Ge et al.
US 20050036668 A1	US- PGPUB	20050217	Methods and devices useful for analyzing color medical images	382/128	382/162; 382/168	McLennan, Geoffrey et al.
US 20040249260 A1	US- PGPUB	20041209	Systems and methods for bioluminescent computed tomographic reconstruction	600/407		Wang, Ge et al.
US 20040240604	US- PGPUB	20041202	Methods and devices for CT reconstruction using a	378/19		Wang, Ge et al.

A1			grangeat approach			
US 20040174960 A1	US- PGPUB	20040909	Progressive updating approach for volumetric CT image reconstruction	378/210	378/4	Hsieh, Jiang et al.
US 20040148047 A1	US- PGPUB	20040729	Hierarchical methodology for productivity measurement and improvement of production systems	700/100		Dismukes, John P et al.
US 20040048331 A1	US- PGPUB	20040311	Alpha 1,2 fucosyltransferase	435/68.1	530/380	Taylor, Diane et al.
US 20030137646 A1	US- PGPUB	20030724	Method and apparatus for generating structural data from laser reflectance images	356/4.01	356/141.1; 356/5.01; 356/612	Hoffman, Eric et al.
US 20030110526 A1	US- PGPUB	20030612	DYSFERLIN MUTATIONS	800/278	435/320.1; 435/419; 435/6; 435/69.1; 536/23.2	BROWN, ROBERT H. JR. et al.
US 20030103665 A1	US- PGPUB	20030605	Methods and apparatuses for analyzing images	382/131	382/173; 382/181	Uppaluri, Renuka et al.
US 20030011602 A1	US- PGPUB	20030116	Method and apparatus for establishing the layout of a building	345/440		Hoffman, Eric et al.
US 20030007593 A1	US- PGPUB	20030109	Computer tomography imaging	378/4	378/15	Heuscher, Dominic J. et al.
US 20020180950 A1	US- PGPUB	20021205	Method and apparatus for directing energy based range detection sensors	356/5.01		Hoffman, Eric et al.
US 20020171773 A1	US- PGPUB	20021121	Image sampling circuit with a black reference combined with the video input	348/691	348/707; 348/E5.069; 348/E5.073; 348/E5.081	Gower, Richard et al.
US 20020037570 A1	US- PGPUB	20020328	Alpha 1,2-fucosyltransferase	435/193	536/23.2	Taylor, Diane et al.
US 20020010551 A1	US- PGPUB	20020124	System and method of bolus-chasing angiography with adaptive real-time computed tomography (CT)	702/19		Wang, Ge et al.
US 7180072 B2	USPAT	20070220	Method and apparatus for creating a registration network of a scene	250/370.08	250/349	Persi; Fred M. et al.
US 7141964 B2	USPAT	20061128	Adaptive integrated circuit for magnetoresistive sensors	324/207.12	327/511	Hoffman; Eric et al.
US 7127378 B2	USPAT	20061024	Method and apparatus for establishing the layout of a	703/1	702/159; 703/2;	Hoffman; Eric et al.

			building		703/6	
US 7094578 B2	USPAT	20060822	.alpha.1,2 fucosyltransferase	435/69.3	435/183; 435/193; 435/252.3; 435/252.33; 435/320.1; 435/41	Taylor; Diane et al.
US 7058440 B2	USPAT	20060606	Dynamic computed tomography imaging using positional state modeling	600/428	378/21; 600/425	Heuscher; Dominic J. et al.
US 6983034 B2	USPAT	20060103	Methods and devices for CT reconstruction using a grangeat approach	378/4	378/15; 378/901	Wang; Ge et al.
US 6934353 B2	USPAT	20050823	Methods, apparatus, and computer readable mediums for performing perfusion studies	378/8	378/15; 378/901	Wang; Ge et al.
US 6922234 B2	USPAT	20050726	Method and apparatus for generating structural data from laser reflectance images	356/141.1	356/5.01; 702/159	Hoffman; Eric et al.
US 6906837 B2	USPAT	20050614	Method and apparatus for directing energy based range detection sensors	359/198	356/601; 356/614; 359/199; 359/213	Hoffman; Eric et al.
US 6850585 B2	USPAT	20050201	Progressive updating approach for volumetric CT image reconstruction	378/4	378/15; 378/901	Hsieh; Jiang et al.
US 6728647 B1	USPAT	20040427	Determination of capacitances of individual resources in programmable logic devices	702/65	324/681	Sivasubramaniam; Suresh et al.
US 6670160 B2	USPAT	20031230	.alpha.1,2-fucosyltransferase	435/193	435/183; 435/252.3; 435/252.33; 435/320.1; 977/927	Taylor; Diane et al.
US 6535821 B2	USPAT	20030318	System and method of bolus-chasing angiography with adaptive real-time computed tomography (CT)	702/19	600/415; 702/150; 702/84	Wang; Ge et al.
US 6466687 B1	USPAT	20021015	Method and apparatus for analyzing CT images to determine the presence of pulmonary tissue pathology	382/128	382/131	Uppaluri; Renuka et al.
US 6446030 B1	USPAT	20020903	Method and apparatus for establishing the layout of a building	703/1	702/159; 703/2; 703/6; 715/502	Hoffman; Eric et al.
US 6391161 B1	USPAT	20020521	Method for reducing the chlorine content of low	203/6	203/100; 203/60;	Danielmeier; Karsten et al.

			molecular weight isocyanates		203/91; 203/99; 560/352	
US 6373612 B1	USPAT	20020416	Method and apparatus for directing energy based range detection sensors	359/196	250/559.38; 356/141.1; 356/4.01; 356/601; 359/198; 359/199; 359/202; 359/212; 359/213; 359/214	Hoffman; Eric et al.
US 6238894 B1	USPAT	20010529	.alpha.1,2 fucosyltransferase	435/101	435/193	Taylor; Diane et al.
US 6228197 B1	USPAT	20010508	Assembly method allowing easy re-attachment of large area electronic components to a substrate	156/94	156/152; 156/344	Wang; Ge
US 6212420 B1	USPAT	20010403	Curved cross-section based system and method for gastrointestinal tract unraveling	600/407	382/128	Wang; Ge et al.
US 6101236 A	USPAT	20000808	Iterative method and apparatus for x-ray computed tomographic fluoroscopy	378/4	378/901	Wang; Ge et al.
US 6034803 A	USPAT	20000307	Method and apparatus for directing energy based range detection sensor	359/196	356/141.1; 356/4.01; 356/601; 359/198; 359/199; 359/202; 359/212; 359/213; 359/214	Sullivan; Ryan M. et al.
US 5920705 A	USPAT	19990706	Method and apparatus for dynamically shifting between routing and switching packets in a transmission network	709/240	370/409; 709/238	Lyon; Thomas et al.
US 5909476 A	USPAT	19990601	Iterative process for reconstructing cone-beam tomographic images	378/4	378/901	Cheng; Ping-Chin et al.
US 5892924 A	USPAT	19990406	Method and apparatus for dynamically shifting between routing and switching packets in a transmission network	709/245	370/405	Lyon; Thomas et al.
US 5589220 A	USPAT	19961231	Method of depositing chromium and silicon on a metal to form a diffusion	427/126.1	427/252; 427/253; 427/255.26;	Rapp; Robert A. et al.

			coating		427/379	
US 5515549 A	USPAT	19960514	Patient carrying device	5/625	297/183.6; 5/627	Wang; Ge
US 5502440 A	USPAT	19960326	Structure and method for performing analog to digital conversion	341/157		New; Bernard J.
US 5492727 A	USPAT	19960220	Method of depositing chromium and silicon on a metal to form a diffusion coating	427/253	427/126.1; 427/252; 427/255.26	Rapp; Robert A. et al.